

F161

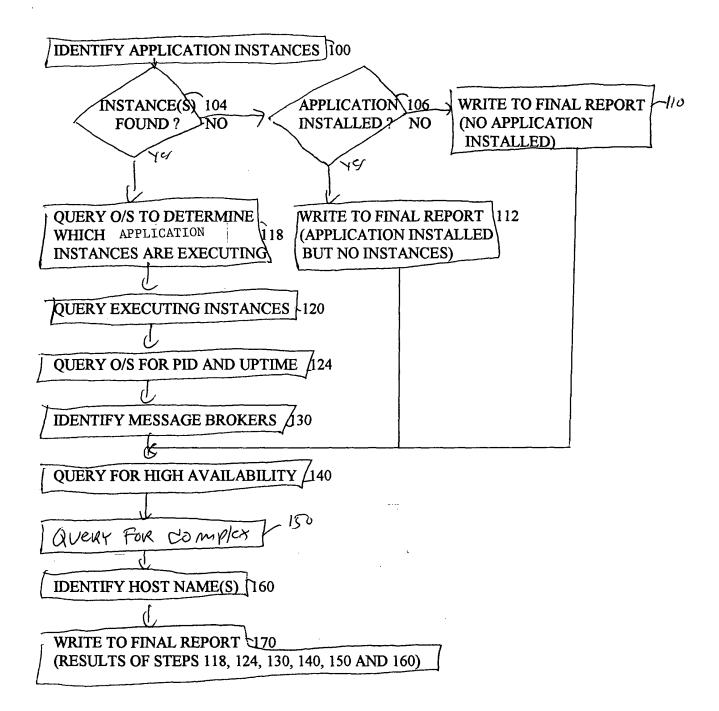


FIGURE 2

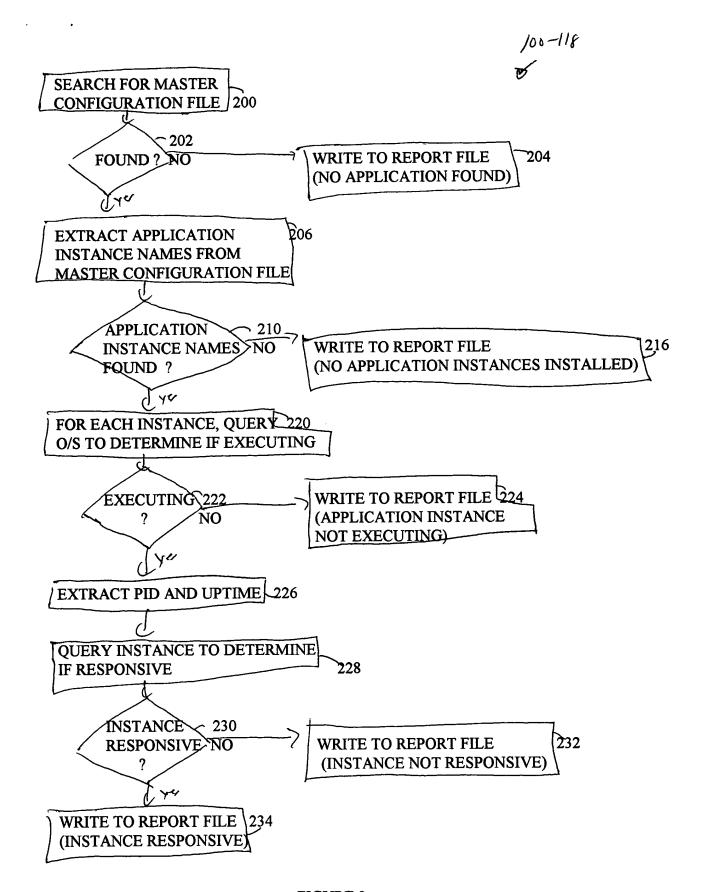


FIGURE 3

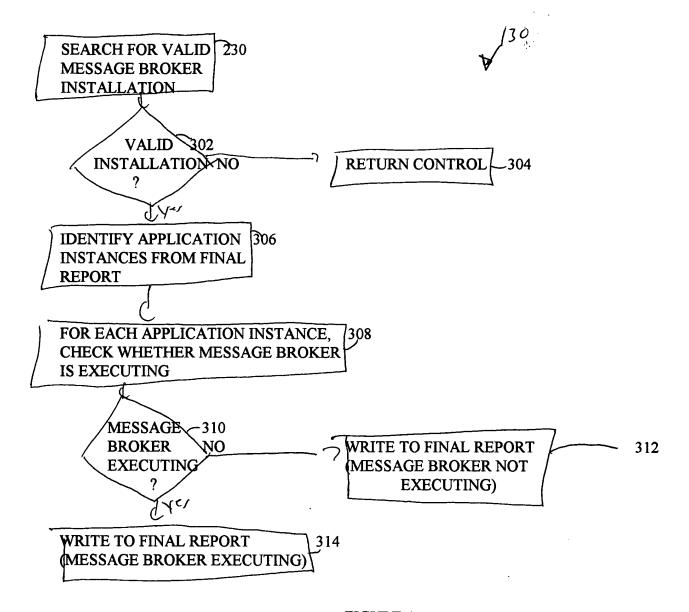


FIGURE 4

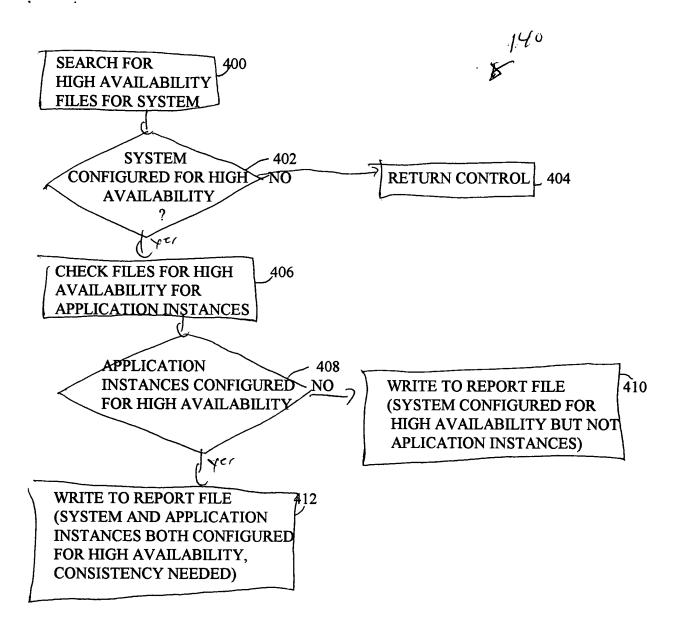


FIGURE 5

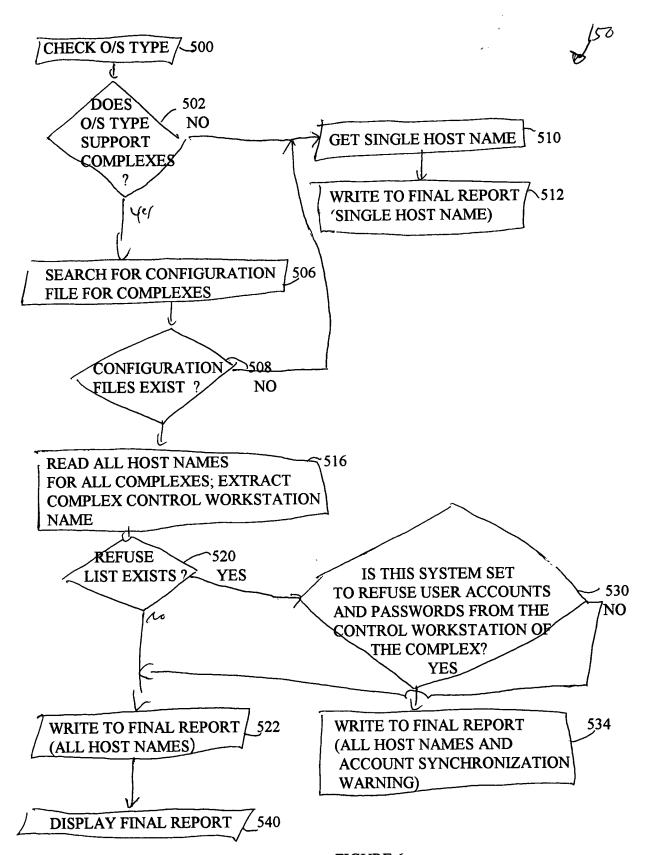


FIGURE 6

DISPLAY SCREEN INFORMATION WINDOW:

EXECUTING MQTOOLS STANDARD PROFILE (V1.0.5)

QUEUE MANAGER STATUS MAIN PID UPTIME (DD-HH:MM:SS)

D03MQ101 UP 21944 62-21:10:19

D03MQ102 DOWN

ALL QMGRS: NOT RUNNING

MQSERIES MESSAGE BROKER FOR QUEUE MANAGER D03MQ101 RUNNING.

HIGH AVAILABILITY CLUSTER: THIS SERVER APPEARS TO BE CONFIGURED FOR HIGHLY AVAILABILITY CLUSTERS. MQSERIES CONFIG CHANGES (NOT DATA CHANGES) NEED TO BE PROPAGATED TO BOTH THE PRIMARY AND BACKUP NODES.

HOSTNAMES ASSOCIATED WITH THIS NODE:

D03MQ101 D03HA101B1_STBY B305U22

COMPLEX: THIS SERVER APPEARS TO BE IN A SUPER PARALLEL COMPLEX, AND HOME DIRECTORIES, IDS, AND PASSWORDS, ARE SHARED ACROSS ALL SERVERS IN THE COMPLEX. THE CONTROL WORKSTATION IS <SACWSB>.

THIS IS THE GWA BLUE ZONE COMPLEX; THIS IS A PRODUCTION SERVER.

FIGURE 7